



Armstrong Flight Research Center Educator Professional Development Workshop

One Year Crew: A Stepping Stone Toward Our Journey to Mars



Celebrate NASA Astronaut Scott Kelly's return from his year onboard the International Space Station. Join NASA's Armstrong Flight Research Center Office of Education for an educator professional development workshop exploring radiation, solar energy, light spectrum and nutrition. Discover how to bring space into your classroom with NASA STEM resources, lesson plans, videos and education news. As a participant, you will engage in hands-on, standards aligned activities about the International Space Station, NASA's Journey to Mars, and Deep Space missions that you can take back to inspire your students. Hear a subject matter expert share information about current research taking place at NASA Armstrong with the Upper-Atmospheric Space and Earth Weather eXperiment (USEWX).

Target Audience: K-12 Formal and Informal Educators

When: Wednesday, March 2, 2016, 4:30 pm – 6:00 pm PT

Location: NASA Armstrong Educator Resource Center at the AERO Institute, 38256 N. Sierra Hwy., Palmdale, CA 93550

Register Online: <http://goo.gl/forms/SlIPY87fPi>

Questions? Call Sondra Geddes 661-276-2359 or email at sondra.l.geddes@nasa.gov

There is no charge for the workshop. Free NASA educational materials will be provided. Seats are limited, and will be filled on a first-come, first-serve basis. All participants must be 18 years old or older.

Education